

Appln No.: 10/66391
Amendment Dated: August 21, 2007

Amendments to the Specification:

Please replace page 4, paragraph 1, of the specification with the following:

Antisense ODN Therapeutics

In one embodiment of the invention, reduction in the effective amount of clusterin may be accomplished by the administration of antisense ODNs, particularly antisense ODNs which are complementary to a region of the clusterin mRNA spanning either the translation initiation site or the termination site. Exemplary sequences which can be employed as antisense molecules in the method of the invention are disclosed in PCT Patent Publication WO 00/49937, US Patent Publication US-2002-0128220-A1, and US Patent No. 6,383,808, all of which are incorporated herein by reference in those jurisdictions where such incorporation is permitted. Specific antisense sequences are set forth in the present application as Seq. ID Nos.: 2 to ~~19~~ 12.